

Dkt. No.: PO92202

**AMENDMENTS TO THE CLAIMS:**

1. (Currently amended) A wireless cursor-controlling device comprising: ~~[[,]]~~

a controller ~~with a substantially rectangular shape~~, including a main body and a cover, the main body including a first containing space for placing at least one battery and a second containing space, ~~the cover closely covering above the first and second containing space~~; and

a receiver including a connecting portion, capable of placing in the second containing space,

~~wherein a front end of the controller has an infrared transmitter and the controller includes a page-up and a page-down buttons, a mouse button and an enable button.~~

2. (Original) The wireless cursor-controlling device of claim 1, wherein the main body includes a holding portion formed in the second containing space, capable of securely holding the connecting portion of the receiver.

3. (Original) The wireless cursor-controlling device of claim 1, wherein the main body includes a separating plate formed between the first and the second containing spaces.

4. (Currently amended) The wireless cursor-controlling device of claim 1, wherein the main body includes a resilient portion formed in the second containing space ~~so that while the cover is removed from the main body, the receiver will be raised by the resilient portion.~~

5. (Original) The wireless cursor-controlling device of claim 4, wherein the resilient portion is a leaf spring.

6. (Original) The wireless cursor-controlling device of claim 4, wherein the resilient portion is a spiral spring.

AMENDMENT

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